

An unusual, one of a kind hangar structure has been erected at Brown Field in San Diego by Chapter 14 of the Experimental Aircraft Association.

An original concept, it's designed so that each aircraft has its own entry and exit.

"This eliminates a major potential for damage since in most hangars you have to move someone else's aircraft to get to yours," a chapter spokesman noted.

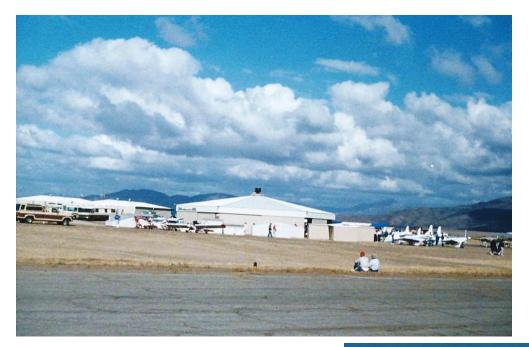
The construction of the six-sided building was made possible by a contribution from the Speyer family, whose son was killed while testing an amphibian design aircraft he had built, the spokesman added.

Hangar designer and general contractor was chapter member Paul Hanson. The hangar was dedicated on Dec. 12th.

Article in Pacific Flyer re: Hangar 3

EAA 14 Airplane Fair: Flyer



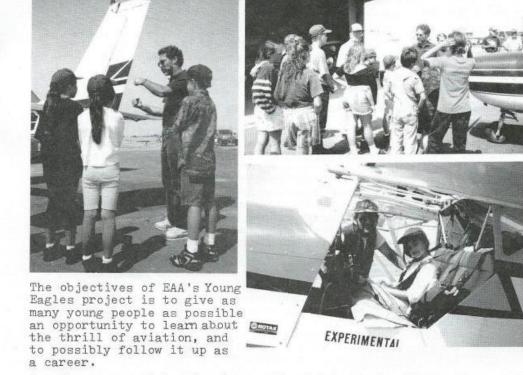


EAA 14 Air Fair: Site View



EAA 14 Air Fair: Flight Line --- Chapter 14 Launches It's 'Young Eagles' Program.

EAA 14 newsletter announces launch of Young Eagles program



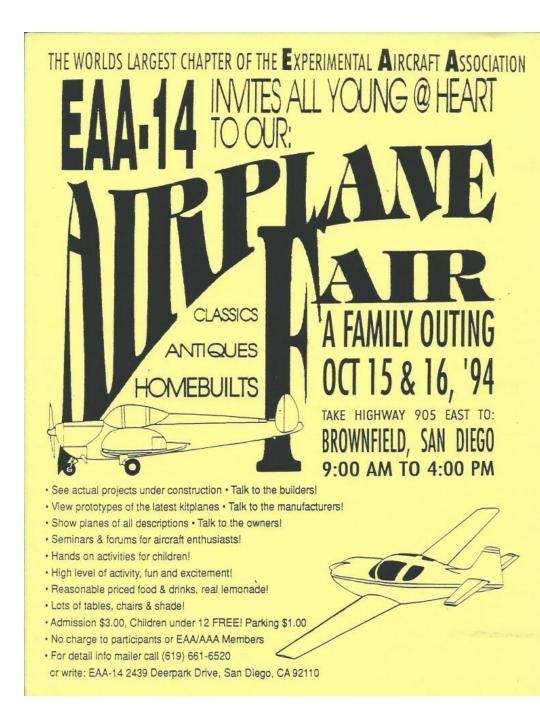
1993

Our Chapter participation is coordinated by Sandra Miller-Long, and enjoyed a beautiful 'kick-off' day with excellent participation and weather.

Reuven Silberman, who has a way with children, took over the briefings before flight, and described all the parts and functions of controls and control surfaces. This briefing, and a 'walk around' pre-flight inspection helps give the young people confidence and knowledge of the aircraft. It is a vital part of the learning process.

After this preparation, the individual pilots (Wheeler North in the lower right photo) took over and talked to their passengers on the way to their aircraft, and explained what to expect as they were buckled in. The first flight is one we all remember for the rest of our lives. I remember mine - in an open cockpit 'Travel Air'! What an experience.

Needless to say, the children and their parents will long remember the Friendly people at Brown Field, who lay claim to being the Friendliest and most active Chapter in the World! EAA 14 Airplane Fair: Flyer



EAA 14 float at North Park Fair – with the children's simulator







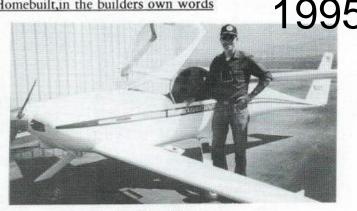
Fouga Jet Trainer

Bob Lockwood's Quickie – First Flight (original kit was for a Q-2, but plane became a Tri-Q)



Another 'First Flight' of a Homebuilt, in the builders own words

The first flight of TRI Q N337L was made during the morning of 9 March 1995 at Brown Field. Following a final fast taxi run, which indicated good ground handling the aircraft was taxied back to the beginning of 26R at Charlie. Clearance was obtained for another fast taxi with the option for a first The initial application of power flight. provided no surprises so full power was applied and the aircraft was airborne after a short run." No adverse control inputs were required so the aircraft was established in a shallow climb with approximately 3300 RPM indicated. Climb speed was 100 MPH IAS. Cylinder Head Temperature (CHT) was steady at 400 and the



Bob, posing by his beautiful Tri-Q

Exhaust Gas Temperature (EGT) showed below 1200 degrees F. Oil pressure 60 and oil temp at 160. After reaching 2,000 Ft level flight produced a CHT of 300.

The aircraft was kept above the field at approximately 2,000 ft. and all engine instruments and flight controls were checked for proper operation. Slow speed flight was checked while operating the aileron reflexor system. All systems performed as expected. Flight controls were responsive and it was an easy aircraft to fly.

After approximately 30 to 35 minutes over the field permission to enter the pattern for a landing approach with the option to go around was obtained from the tower. The approach was a little ragged due to some over control but safe enough to produce a reasonable landing. First flight was complete.



The Pilot, on a mission to save the world, pushes fwd on the stick into what could be his greatest dream mission.

This aircraft was built from a Q-2 kit from Quickie Aircraft of Mojave, Ca. It was purchased in early 1982 and subsequently modified during building with a tricycle gear to become a TRI Q. No accurate records for time to build were maintained but it is estimated that the total time was in the area of 1500 hours. Respectfully submitted, Bob Lockwood.

"Congratulations Bob on a job well done and I am sure you will enjoy many future hours flying your beauty". It was a distinct privilege to present you your well earned EAA Builders patch. Stew Cochran.

Newsletter Account of Bob Lockwood's Tri-Q's First Flight

EAA 14 Group Shot at Flabob



1996



Office Trailer Arrives at the Chapter

Building Steps to the Trailer



1997

Paul Poberezny's Visit to Chapter 14





Paul Poberezny's Visit to EAA 14

Paul with Larry Rothrock

Paul with Ben Hunsaker





Gale Hess, Paul Poberezny and Ben Hunsaker

Hangar 3 is full listening to Paul's talk



EAA Chapter 14





ADVISORY ONLY, NOT REQUIRED:

In order to help make the Chapter a better one, please respond to the following questions using the following number ratings. (If you don't respond, don't complain.)

	Strongly Agree I	Agree 2	Neutral 3	Disagree 4	Strongly Disagree 5
1. The Chapter fills my ne	eds pretty well as it is.				
2. I am not very happy wit		ent form.			Conversion in the second
3. I would like to see more			is, etc.).		Contract Sectors 1100
4. I would like to see mo	그는 것 같은 것 같은 것 같은 것 같은 것 같은 것 같이 없다.		10122-0124-002		
5. I would like to see more					
ground school, GPS, radio	, painting seminars)				
6. I would like to have me	ore facilities at my dispo	sal (paint bo	oth, saws, tools	5,	
computer flying, CAD facil					
		nembers who	do not contri	bute some spe	cified and reasonable minimum
number of hours working o	n the Chapter's behalf.	(lunches, clea	ning, repair, ph	noning, filing, v	writing for The Spirit, etc.)
8. I think communication	about Chapter business	s and status r	eeds improven	nent.	
9. I would like to help with	communication in the C	Chapter.	-		
Why I like being a C	Chapter member is	•		_	
What I like least abo	out being a Chapte	r member	is:		
OTHER COMMENTS (Here's your chance!)	A new concernance of the second	COMPLAI	NTS OR GO	OD JOKES	1

Member Questionnaire



Sam Hoskins Q-200

First flight of John Wood in his Kolb Firestar





International YE Day – June 12, 1999

Bob Hitchcock with Young Eagles





Bill Moore and Ed Bancroft review the pumpkin patch planted along Taxiway Charlie



Welding program put on by John Kerr



1999

Bob Osborn with his Young Eagles

Young Aviators Club outing to March AFB

